

Claims

1. A vehicle steering wheel, comprising

a skeleton embedded in a foam casing and a covering cap having an edge,

5 said covering cap, for actuation of a horn, being mounted so as to be displaceable in an axial direction, said foam casing of said skeleton adjoining said edge of said covering cap,

10 guides for said covering cap being provided in a region of said edge of said covering cap, said guides being arranged such that and elastically mounted such that upon laterally pressing down said covering cap for actuating said horn, said guides are tilted allowed by a yielding of said foam casing.

2. The vehicle steering wheel according to Claim 1, wherein a gas bag module is provided which is closed by said covering cap and which together with said covering cap is mounted so as to be displaceable in said axial direction, said guides being connected with said gas bag module.

15 3. The vehicle steering wheel according to Claim 2, wherein said gas bag module has a cup-shaped receiving housing which is open towards said covering cap and adapted to receive a gas bag, an edge of said receiving housing having extensions projecting laterally outwards and towards said edge of said covering cap, said guides being provided on said extensions.

20 4. The vehicle steering wheel according to Claim 3, wherein said guides are bolts which are formed in one piece on said receiving housing.

5. The vehicle steering wheel according to Claim 3, wherein said receiving housing as well as said guides are made of plastic.

25 6. The vehicle steering wheel according to Claim 2, wherein a detent connection is provided between said skeleton and said gas bag module to support said gas bag module.

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7. The vehicle steering wheel according to Claim 1, wherein restoring springs are provided, said guides being bolts which extend through said restoring springs.

5       8. The vehicle steering wheel according to Claim 1, wherein bearing bushes are provided, said guides being bolts which are inserted in said bearing bushes, said bearing bushes being mounted on said bolts so as to be non-removable in said axial direction and being pressed into said foam casing.

9. The vehicle steering wheel according to Claim 1, wherein said guides are received in said covering cap so as to have no lateral play.

10       10. The vehicle steering wheel according to Claim 1, wherein said module has a front side and said covering cap covers said module entirely on said front side.

11. The vehicle steering wheel according to Claim 1, wherein said guides are not directly connected with each other.

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